

ABSTRACT OF THE DISCLOSURE

A light bulb mounting assembly includes a socket assembly that has

5 a bottom wall and a peripheral wall that is attached to and extends upwardly from the bottom wall. The peripheral wall has an upper edge defining an opening extending into the socket. The opening has an inner threaded surface adapted for threadably coupling with a light bulb. The opening has a pair of electrical contacts therein. A power cord extends

10 through the socket assembly and is electrically coupled to each of the electrical contacts. A male coupler is attached to a surface of the bottom wall and extends downwardly therefrom. A stake has a bottom end, a top end and a perimeter wall extending between the top and bottom ends. The bottom end is pointed and the top end is substantially flat. The top end

15 has a female coupler extending therein for selectively coupling with the male coupler.